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Altri autori (Persone)	ClemonsMichael L
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Nota di contenuto	Front Cover; Title Page; Contents; Acknowledgments; Prologue; 1: Racial Justice in Foreign Affairs: Ronald W. Walters; I: African American Foreign Affairs Participation: Nature and Dynamics; 2: Conceptualizing the Foreign Affairs Participation of African Americans: Michael L. Clemons; 3: From Anticolonialism to Anti-Apartheid: Ronald Williams II; II: Rise to Institutional Global Power Positions; 4: Congress and Africa's Constituency: William G. Jones; 5: The Making of African American Foreign Policymakers: Josephine A. V. Allen et al; 6: Colin L. Powell and the Iraq War: Michael L. Clemons 7: Condoleeza Rice and Madeleine Albright: Michael L. Clemons and Supad Ghose8: The Rise and Fall of Black Influence on U.S. Foreign Policy: Charles P. Henry; III: Transnational Activism and Globalization;

9: The Looming Quest for Global Reparations: Ife Williams; 10: The Emergence of a Legislative Caucus of Afro-Descendant Legislators in the Americas: Minion K. C. Morrison; 11: African Americans, Transnational Contention, and Cross-National Politics in the United States and Venezuela: Sekou M. Franklin; 12: The Assault of the Monkey King on the Hosts of Heaven: Robeson Taj P. Frazier
Epilogue: Toward Foreign Policy Justice in the Post-Bush Era: Michael L. Clemons
About the Contributors; Index; Back Cover

Sommario/riassunto A long-overdue introduction to the multifaceted nature of African American participation in global affairs

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Autore Orlien Vibeke
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Sommario/riassunto Food processing by humans goes a long way back in time, e.g., heat for cooking was used 1.9 million years ago. However, meal preparation now seems to be moving out of the home kitchen, and preprocessed or processed/convenience food products are becoming a larger part of the daily diet. In addition, consumers are progressively focusing on the impact of food on their health, and they demand foods that have a high nutritional quality and an aroma and natural flavor that are similar to freshly-made products. Therefore, nutritional quality is concurrent with food safety, and sensory perception is becoming an increasingly important factor in food choices. The human digestive tract

disintegrates food to allow the nutrients to be released and made available to the body. However, nutrients can undergo unwanted degradation upon processing and subsequent storage, negatively influencing the physiological effects. Different processing techniques will result in different food structures, thereby also affecting bioaccessibility and nutritional value. Hence, food scientists and industry have an increased interest in both conventional and innovative processing methods that can provide good-quality products with high nutritional value and stable shelf life. This Special Issue aims to shed some light on the latest knowledge about and developments within the effects of food processing and storage on changes of biochemical and nutritional compounds. Both original research articles and reviews are included in this book.
